

Philips Portable MP3-CD Player

EXP2540









Enjoy skip-free MP3 music

Get into your groove with the eXp2540 MP3-CD players and enjoy 10 hours of skip-free music on one MP3-CD. A classic favourite, it comes with LCD display and is a great choice for easy and hassle-free music enjoyment on the go

Play your CDs and MP3-CDs

- · Enjoy over 10 hours of music on one MP3-CD
- Plays CD, CD-R and CD-RW discs

Jogproof

100-second Magic ESP™

Enhanced bass performance

• Dynamic Bass Boost for deep and dramatic sound



Specifications

Sound

- D/A converter: I-bit
- Frequency response: 20 20 000 Hz
- Signal to noise ratio: > 85dB
- Sound Enhancement: Dynamic Bass Boost
- Output Power: 2 x 4mW RMS
- Volume Control: digital

Audio Playback

- Playback Media: MP3-CD, CD, CD-R, CD-RW
- Disc Playback Modes: Hold, Next/Previous Album Search, Next/Previous Track Search, Repeat Play, Shuffle Play
- Electronic Skip Protection(CD): 45 seconds
- Magic ESP (MP3-CD): 100 seconds
- MP3 bit rates: 32 320 kbps
- File systems supported: ISO-9660, Jolliet

Connectivity

- DC in: 4.0 mm, 4.5V, centre +Headphone: 3.5 mm

Convenience

- Display Type: LCD
- Indications: album number, battery status, Cd functions, DBB, ESP, time, track

Accessories

- Headphones: AY3806 earphones
- Included Accessories: User Manual

Dimensions

- Master carton dimensions: 261 x 244 x 348 mm
- Master carton weight: 2.39 kg
- Master carton quantity: 5
- Packaging dimensions (W \times H \times D): 208 x 309 x 60 mm
- Packaging type: Clamshell
- Product dimensions (WxDxH): I40xI40x27.5mm
- Product weight: 0.38 kg

Power

- Battery Playing Time MP3-CD: 30
- Battery Playing Time CD: 20
- Battery type: AA, LR6, UM3



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Product highlights

Dynamic Bass Boost

Dynamic Bass Boost maximizes your music enjoyment by emphasizing the bass content of the music throughout the range of volume settings - from low to high - at the touch of a button! Bottom-end bass frequencies usually get lost when the volume is set at a low level. To counteract this, Dynamic Bass Boost can be switched on to boost bass levels, so you can enjoy consistent sound even when you turn down the volume.